

Fig. 3A (Prior Art)

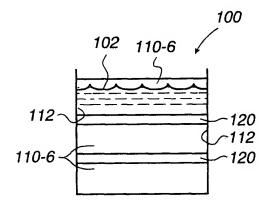
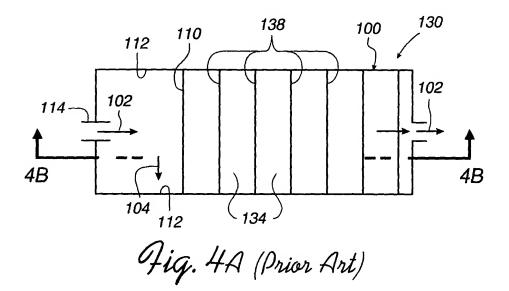


Fig. 3B (Prior Art)



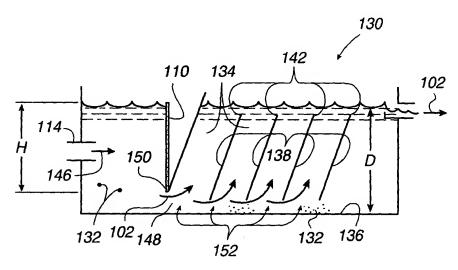
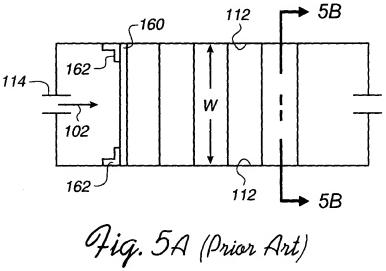


Fig. 4B (Prior Art)



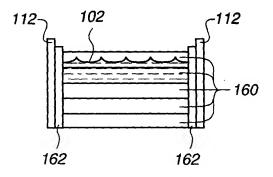


Fig. 5B (Prior Art)

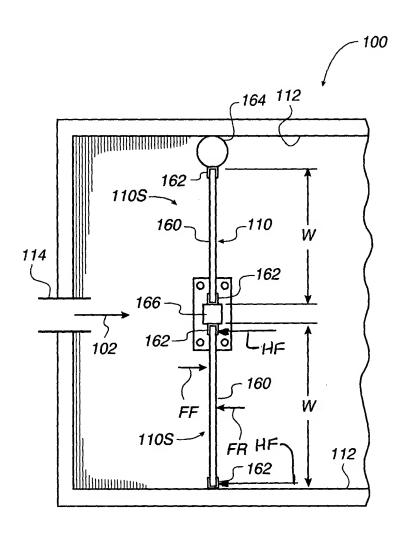
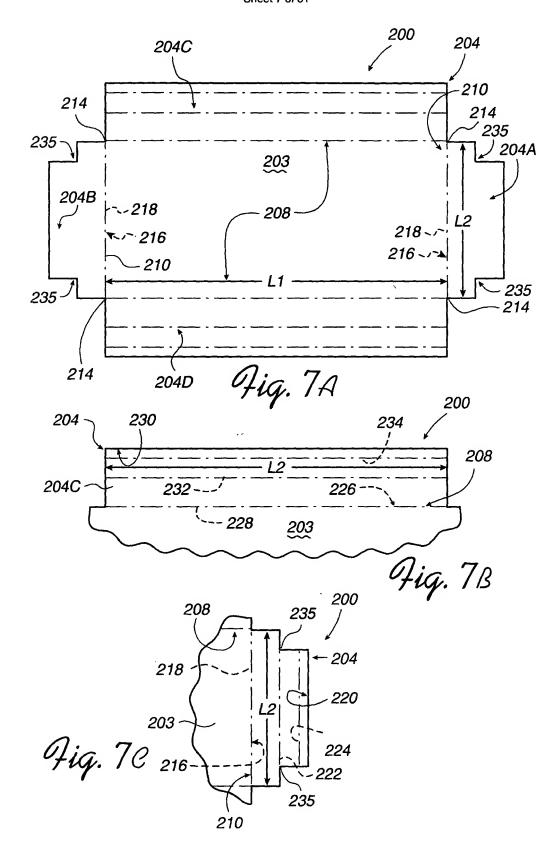
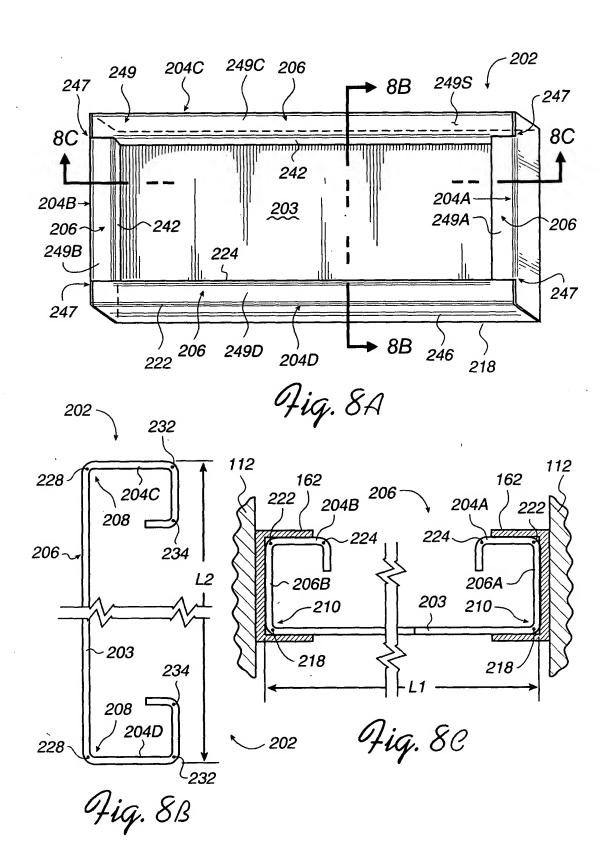
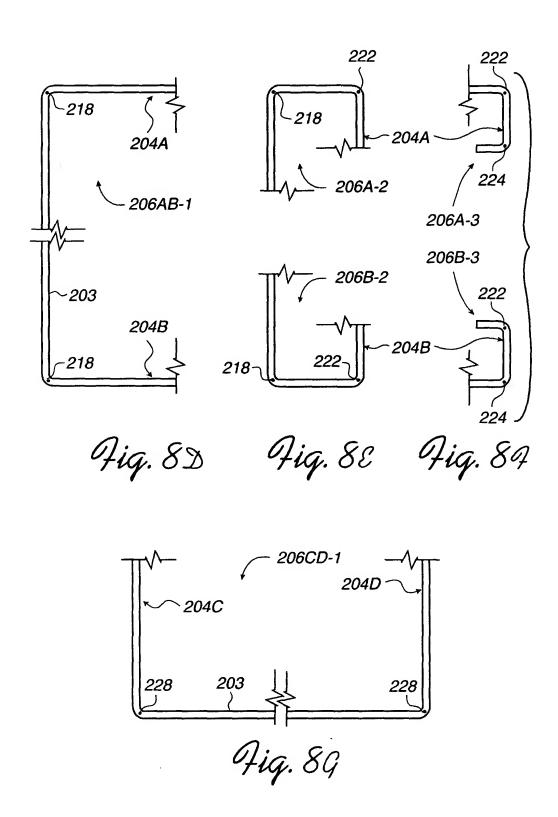


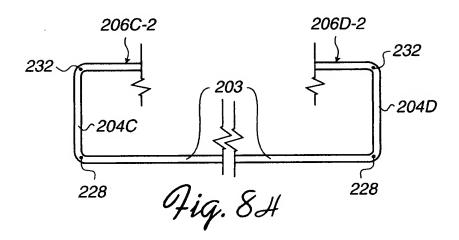
Fig. 6 (Prior Art)

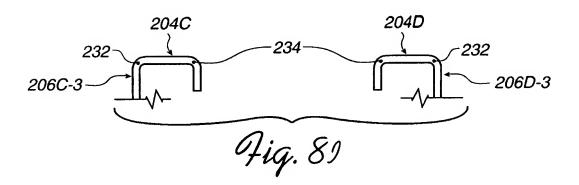
7/30/03 /B Cfm

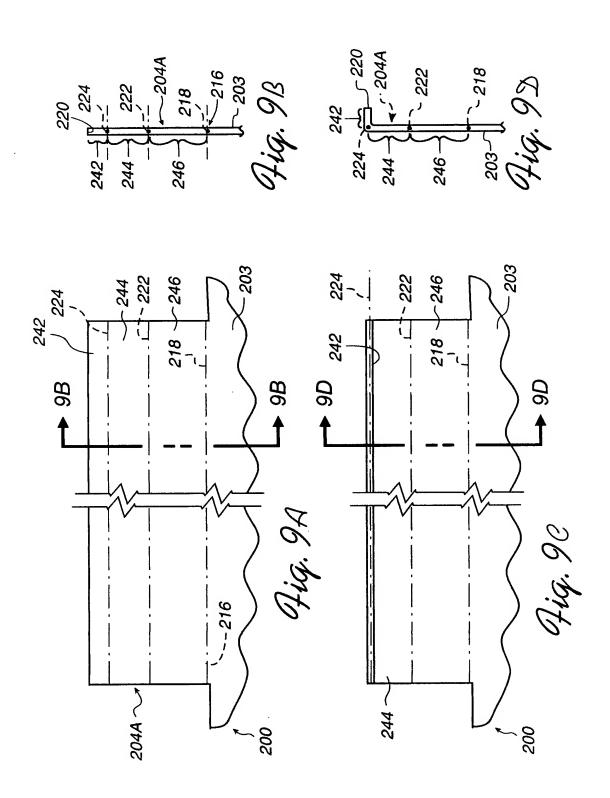




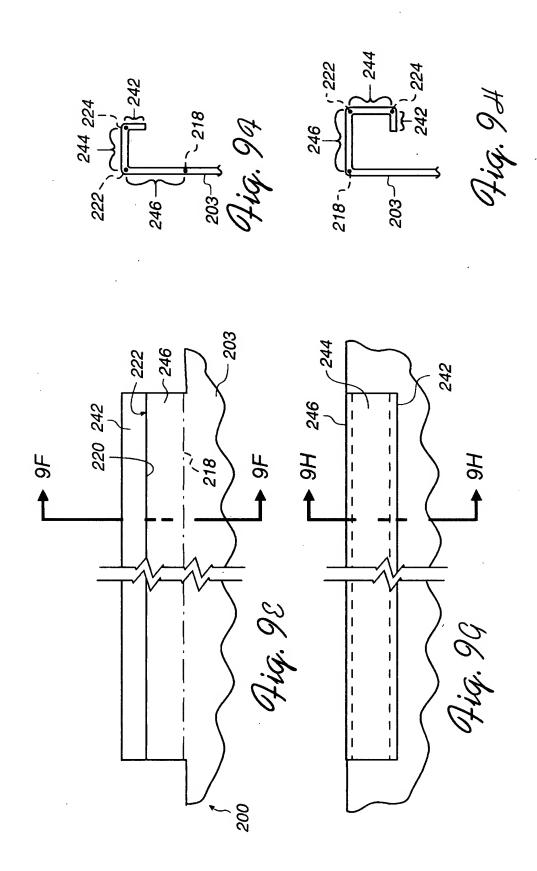


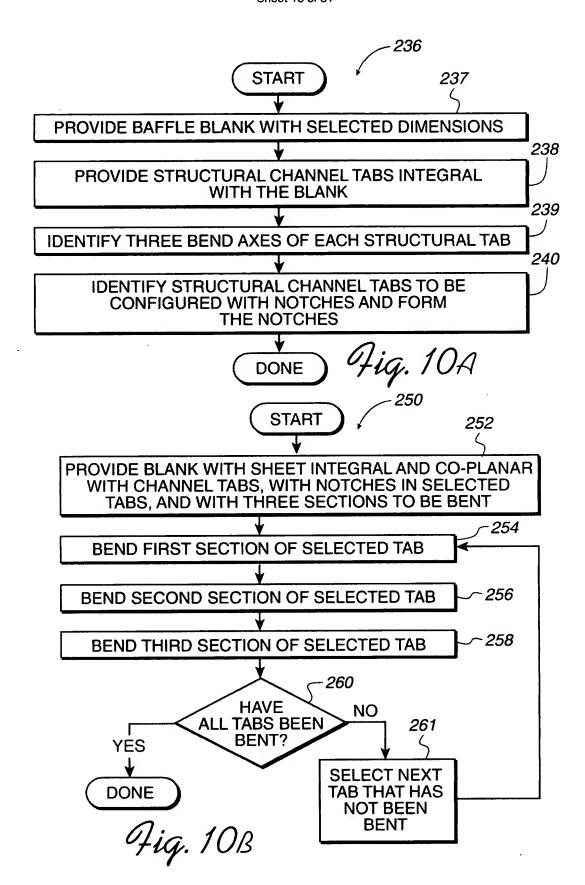


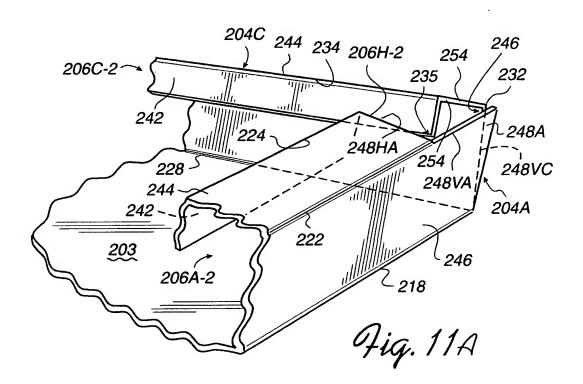


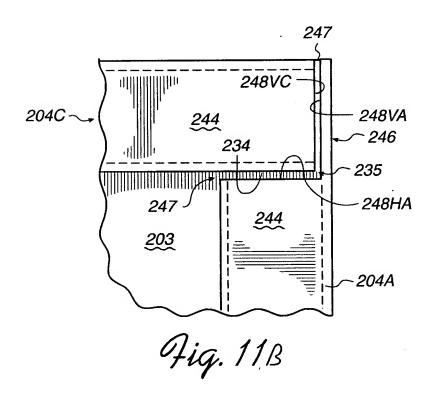


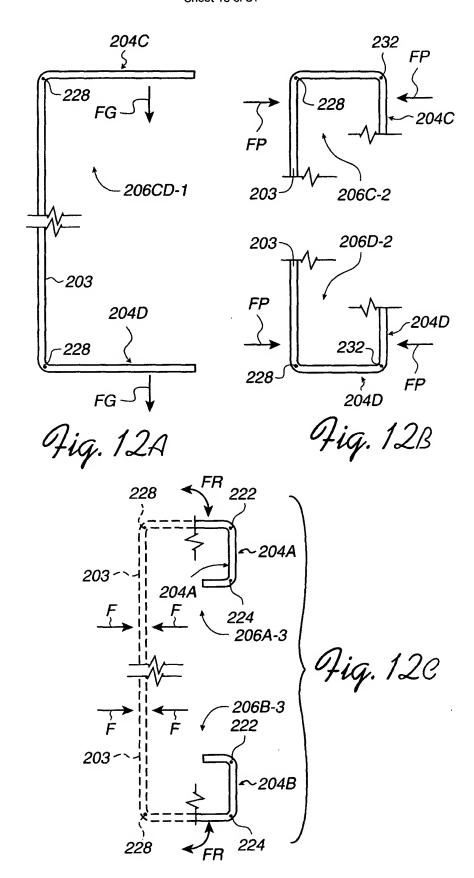
## HYDRODYNAMIC-FORCE-RESPONSIVE BAFFLE FOR LIQUID TREATMENT BASIN, BLANK FOR THE BAFFLE, AND METHODS OF RELEASING HYDRODYNAMIC FORCES J.K. Brauch et al.:MII Baffle C.I.P. Sheet 12 of 31

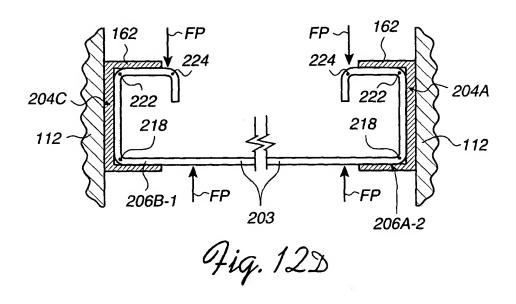


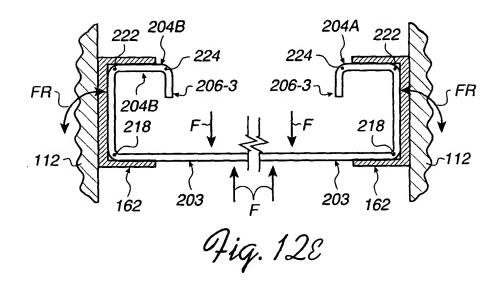


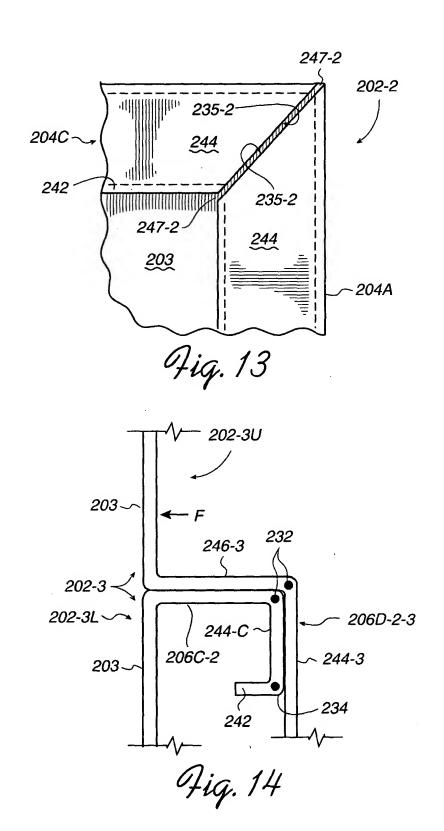


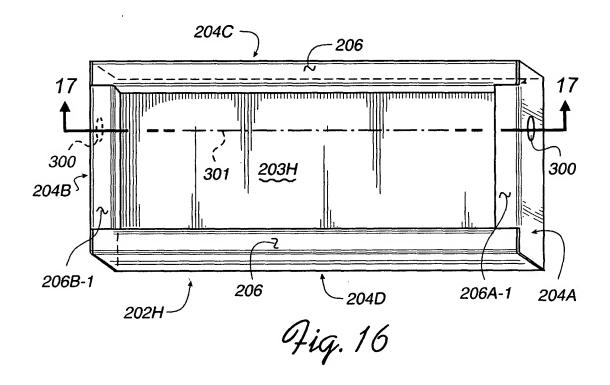


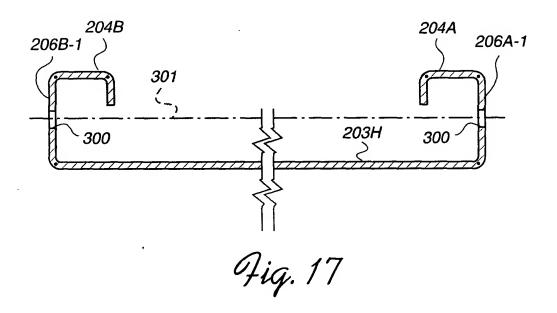


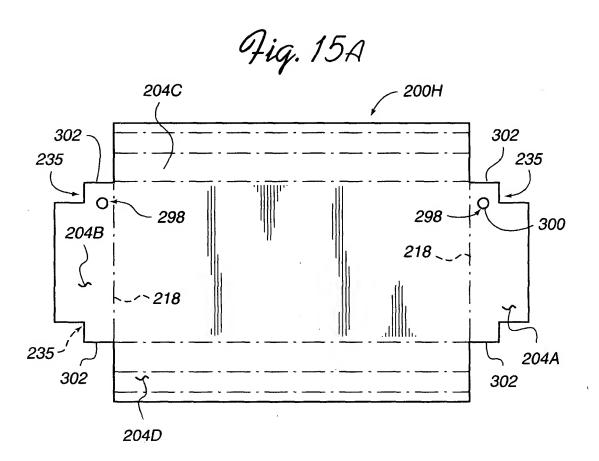












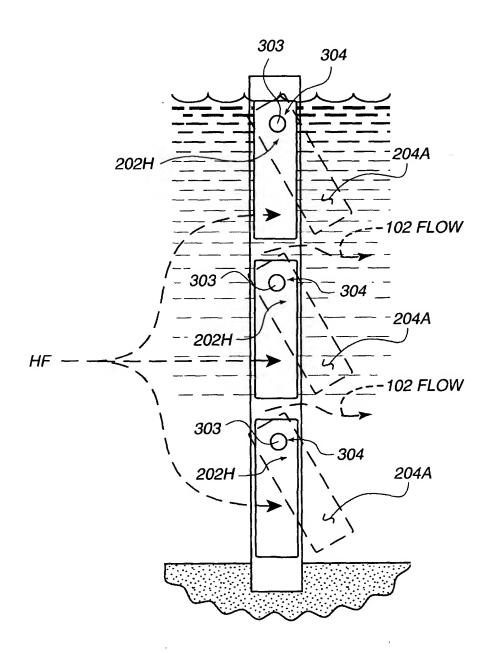


Fig. 15B

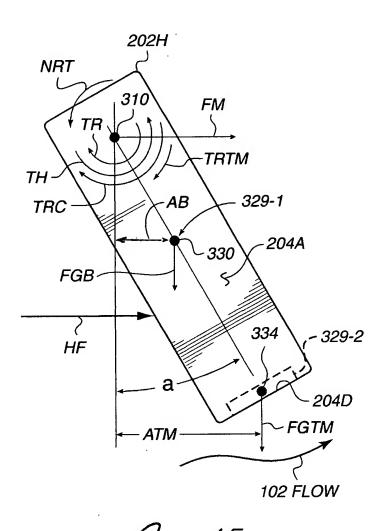
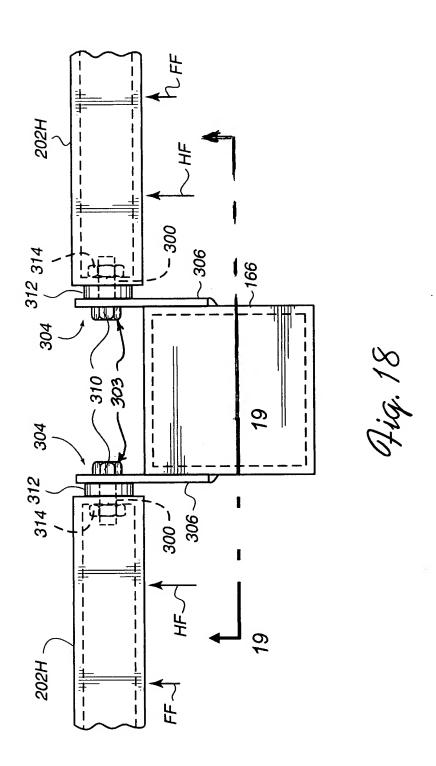
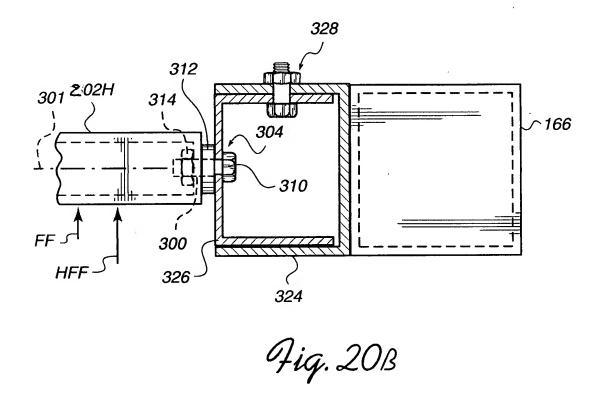


Fig. 150

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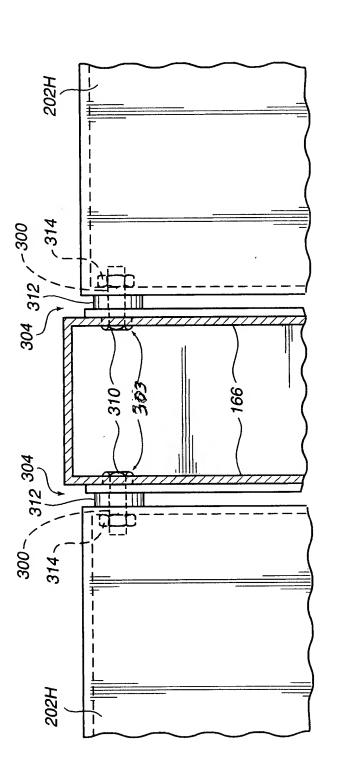




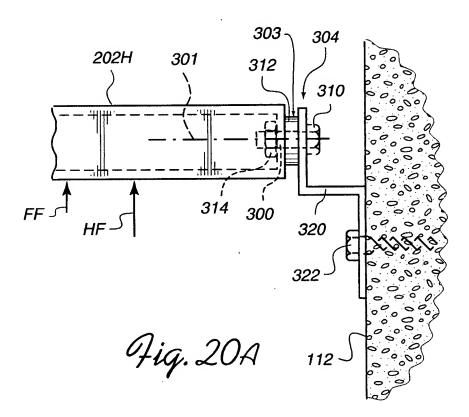


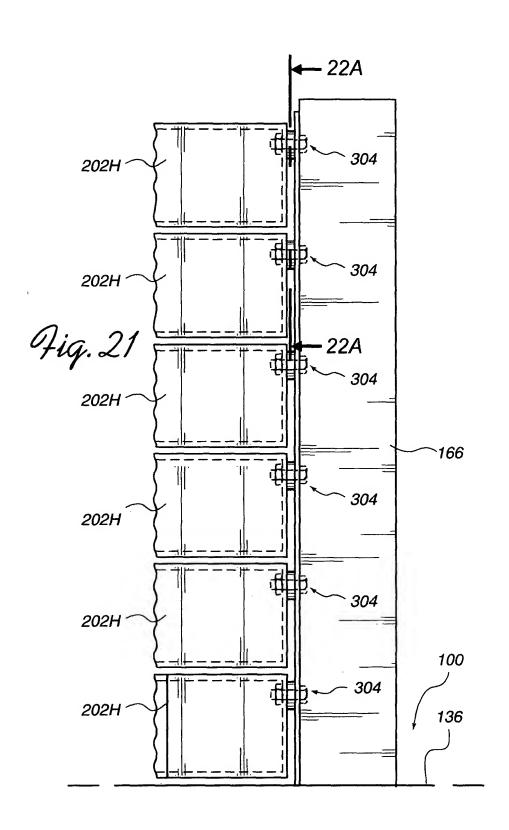
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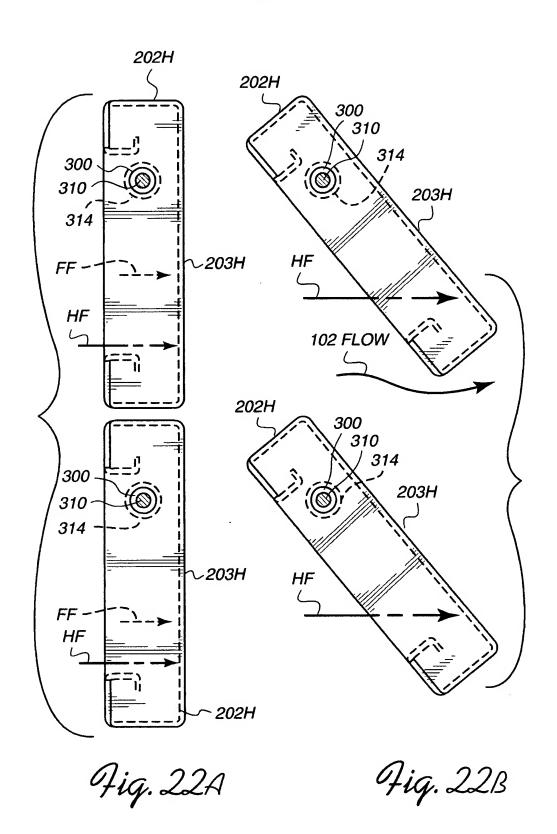


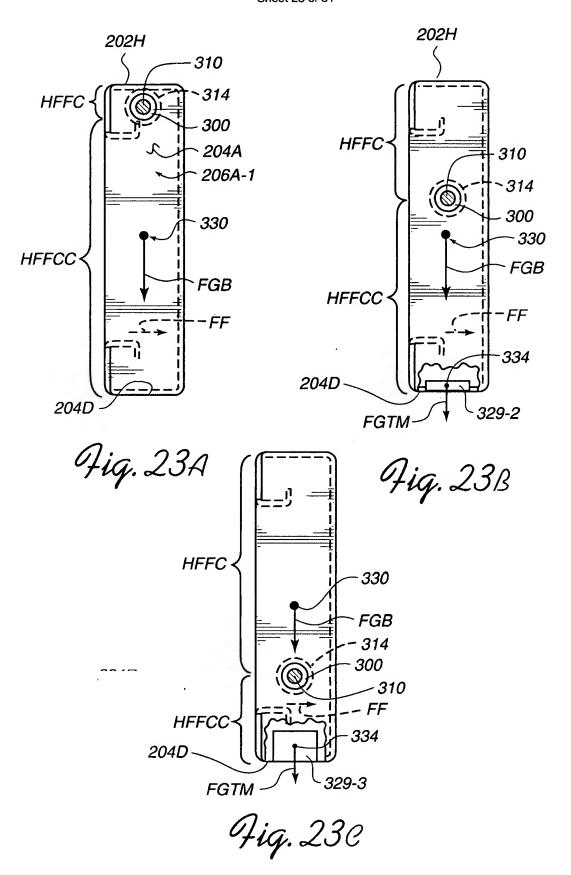


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